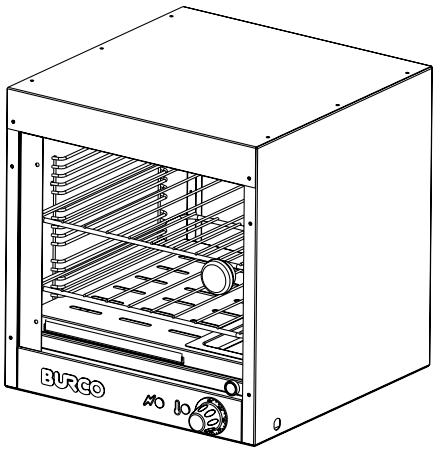
User Instruction Manual

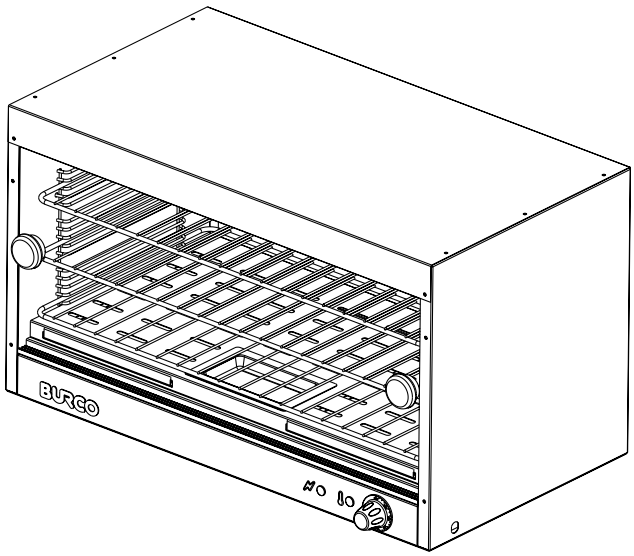
BURCO COMMERCIAL

Pie Cabinets

Please read and keep these instructions

These instructions cover the Burco pie cabinet models PC20, PC60
SKU's 444441030, 444441031





PC20, PC60
SKU's 444441030, 444441031

Glen Dimplex Professional Appliances
Stoney Lane, Prescot, Merseyside, L35 2XW
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INTRODUCTION

To ensure you obtain full benefits from your new pie cabinet:

- Please read this instruction booklet carefully, and follow all instructions.
- If you are unsure of any aspect of the installation, use or performance of your appliance, please contact the after sales number shown on the back page.

SPECIFICATIONS

Model		PC20	PC60
SKU Number		444441030	444441031
Dimensions	Height	425mm	425mm
	Width	405mm	740mm
	Depth	405mm	405mm
Weight		16kg	25kg
Voltage		230V ~50Hz	230V ~50Hz
Power rating		430W	830W

INSTALLATION

Installation Requirements:

It is essential that this appliance is installed correctly. Installation should comply with all local electrical, and health and safety requirements.

WEEE directive registration no. WEE/DK0059TT
At end of unit life, dispose of appliance and any replacement parts in a safe manner, via a licenced waste handler. Units are designed to be dismantled easily and recycling of all material is encouraged whenever practicable.

Before Connection to Power Supply:

Remove all packaging.
Check the pie cabinet and parts for damage. Report any damage immediately to the carrier or supplier.
Remove any protective plastic coating from the outer panels.
Check the following parts have been supplied with your appliance:
PC20 - 2 x shelf side rack, 3 x shelf, 1 x glass front panel, 1 x glass door
PC60 - 2 x shelf side rack, 3 x shelf, 1 x glass front panel, 2 x glass door
Check the available power supply corresponds to that shown on the appliance rating label.

Location:

This pie cabinet is for indoor use only.
Do not install the appliance in a cabinet, it is for counter top use only. Allow at least 200mm clearance above the appliance.
The appliance is only to be installed in locations where its use and maintenance is restricted to trained personnel.
The mains lead should reach from the mains socket without straining the connections.
Do not let the mains lead hang over the edge of the table or counter, and keep it away from any hot surfaces.
Do not let the mains lead run across an open space.
Do not place the appliance where the mains lead could fall into a sink.
Do not place the appliance near a hot gas or electric burner.

Electrical Connection:
Fitting a plug:
The mains lead of this appliance will already be fitted with a BS1363 13A plug. If the fuse has to be replaced, use a 13 amp fuse complying with BS 1362.
If the plug is not suitable for your socket then the plug must be cut off and disposed of safely. An appropriate plug should be fitted as follows:
IMPORTANT: The wires in the mains lead are coloured in accordance with the following code:
Green and Yellow - Earth
Blue - Neutral
Brown - Live
The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or the earth symbol or coloured green or green and yellow.
The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black or blue.
The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red or brown.
Make sure that the connections are tight and that there are no loose strands of wire and no insulation trapped under the terminals. Tighten the clamp in the plug making sure that it grips the outer covering of the cord. If fitting a BS 1363 13A fused plug then fit a 13A fuse. Tighten the plug cover securely. If you are in any doubt, consult a qualified electrician.

IMPORTANT: if the supply cord is damaged, it must be replaced by the manufacturer, service agent or similar qualified person in order to avoid a hazard.

WARNING - THIS APPLIANCE MUST BE EARTHED

In addition to the earth within the mains plug, connect the equipotential bonding terminal on the side panel (PC60 only).

Electrical connection: 230V ~ 50Hz, 1.9A, 430W (PC20), 3.6A, 830W (PC60)

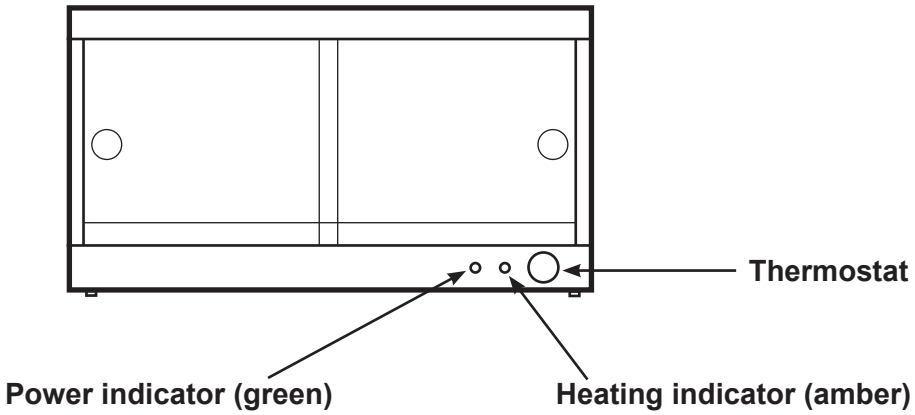
Assembly:
Note - the customer side of the appliance is regarded as the front.
Ensure the slotted element cover is fitted in the base of the appliance.
Slide the plain glass into the front of the appliance, carefully lower the glass so it rests on the rubber stops.
Fit the shelf side racks - each rack has two mounting lugs, first fit the longer, angled lug into the front chassis hole, then push the shorter, straight lug into the rear chassis hole.
Fit the shelves, avoiding the central position which houses the thermostat sensing tube.
Carefully fit the door(s):
PC20 - insert the longer hinge pin fully into the hole on the top of the chassis, insert the shorter hinge pin into the hole on the bottom of the chassis, and drop the door into position.
PC60 - fit the two sliding doors.

Before Use:
Operate the appliance for approximately 30 minutes at the highest temperature, to remove any fumes or odour which may be emitted - this is due to oil used during manufacture, but is not harmful.

USER GUIDE

DO NOT COVER THE ELEMENT OR SHELVES WITH METAL FOIL. DURING USE THE APPLIANCE BECOMES HOT. BE CAREFUL NOT TO TOUCH HOT SURFACES.

TURN OFF THE POWER SUPPLY AND REMOVE THE PLUG WHEN NOT IN USE, BEFORE CLEANING, AND BEFORE REPLACING ANY PARTS.



Controls:

- The green power indicator and the interior light will be illuminated whenever power is connected to the appliance.
- Turn the thermostat to the desired setting.
- The amber heating indicator will be illuminated whenever the element is on.
- Once the appliance is up to temperature, shown by the amber heating indicator cycling on and off, open the door(s) and add the food.
- Close the door(s) between each serving to reduce heat losses.

Cooking Guide:

THIS APPLIANCE WILL NOT COOK PIES, IT IS DESIGNED TO KEEP PRECOOKED PIES WARM.

PREHEAT THE CABINET BEFORE ADDING FOOD.

Do not cover the shelves, for example with foil, as this will prevent circulation of hot air around the unit.

Full guidelines on displaying hot food are issued by the Food Standards Agency. In general, hot food should be kept at a temperature above 63°C. It is important that hot food is only displayed at a temperature below 63°C for a maximum of 2 hours, after this time the food should be discarded or rapidly cooled for storage.

The temperature inside the pie cabinet can vary with the amount of food being warmed. The actual food temperature should be checked with a food thermometer, do not rely on the thermostat knob markings.

Adding water to the humidity tray will help keep the food moist.

Cleaning:

ALWAYS TURN OFF THE POWER SUPPLY AND REMOVE THE PLUG BEFORE CLEANING

THIS APPLIANCE IS NOT WATERPROOF

DO NOT USE A WATER JET SPRAY TO CLEAN THE INTERIOR OR EXTERIOR OF THE APPLIANCE, OR USE A WATER JET IN THE VICINITY OF THE APPLIANCE

Exterior

Clean with a good quality stainless steel cleaning compound. Do not use harsh abrasive cleaners as this could damage the surface finish.

Interior
Ensure that the chamber is cool. Do not use wire brushes, steel wool or sharp utensils.

Note - the customer side of the appliance is regarded as the front.

Carefully lift the front glass out of the appliance.
PC20 - lift rear door slightly and disengage the bottom hinge pin.
PC60 - lift each rear door slightly and disengage from the bottom track.
Clean with a good quality glass cleaner.

Slide out the shelves. Remove the shelf side racks - each rack has two mounting lugs, first pull out the rear lug (shorter, straight lug), then disengage the front lug (longer, angled lug). Lift out the element cover and crumb tray(s). Clean the parts with hot water and detergent. Do not use oven cleaner on the aluminium element cover. Take care not to damage the tube on the right side of the chamber which controls the thermostat.

Trouble-shooting:

Fault	Possible Cause	Remedy
The appliance does not operate.	No power to the appliance.	Check supply socket is switched on. Check fuse and circuit breaker. Check green power indicator is illuminated.
	Thermostat or element faulty.	Replace thermostat or element.
Interior lamp not illuminated.	Blown bulb.	Replace bulb.

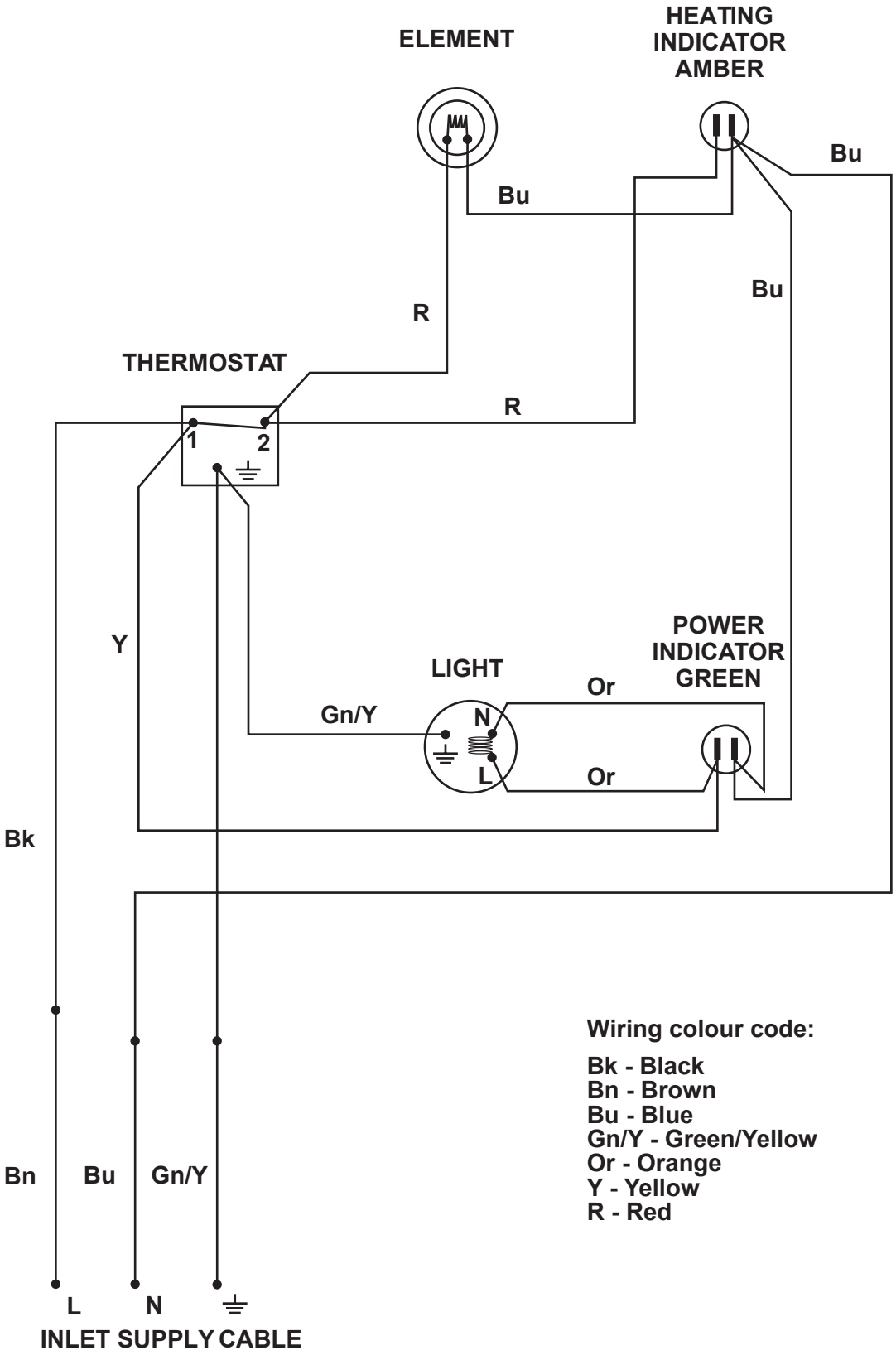
GUARANTEE

This pie cabinet is guaranteed against defective materials or faulty workmanship, for a period of 12 months on labour and 36 months on parts.
This guarantee is given subject to the appliance being used in accordance with the instructions supplied, and on the supply voltage marked on the rating label. The guarantee is subject to fair wear and tear conditions.
The guarantee does not cover consequential damage arising out of any failure acceptable under guarantee, nor does it cover damage resulting from misuse, accident or unauthorised alterations to the appliance.
Proof of purchase will be required.
In any communication with the supplier or manufacturer, quote the model and serial number marked on the appliance rating label.
This guarantee does not affect your statutory rights.

The products are intended for commercial use as detailed in these instructions.
The Company has a policy of continuous improvement in product quality and design. The Company therefore reserves the right to change the specification at any time.

FAQ’s

WIRING DIAGRAM
PIE CABINET



Wiring colour code:

Bk - Black
Bn - Brown
Bu - Blue
Gn/Y - Green/Yellow
Or - Orange
Y - Yellow
R - Red

SPARES LIST

ALWAYS TURN OFF THE POWER SUPPLY AND REMOVE THE PLUG BEFORE REPLACING ANY PARTS

Part Number	Description	Qty
PC20		
082354200	Element	1
083162700	Thermostat	1
926016900	Lamp assembly	1
082930603	Neon green	1
082930604	Neon amber	1
083162800	Shelf	3
083159800	Door glass	1
083159900	Front glass	1
082626790	Knob thermostat	1
PC60		
082971600	Element	1
083162700	Thermostat	1
926016900	Lamp assembly	1
083023800	Seal short	1
083023900	Seal long	1
082930603	Neon green	1
082930604	Neon amber	1
083158900	Shelf	3
083156800	Door glass	2
083156700	Front glass	1
082626790	Knob thermostat	1
082759000	Handbook	1

Customer helpline

For spares and after-sales service please contact Burco on:

T: 0844 815 3755

F: 0844 815 3748

E: info@gdha.com

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